HABITAT BUFFER AVERAGING APPLICATION

FORM MUST BE COMPLETED IN INK, PREFERABLY $\underline{\text{BLUE}}.$ PENCIL WILL NOT BE ACCEPTED.



DATE STAMP For City Use Only		TO BE FILLED OUT BY APPLICANT PROJECT NAME: TAX ASSESSOR'S NUMBER:
		PROJECT STREET ADDRESS OR ACCESS STREET:
		ENVIRONMENTAL CHECKLIST SUBMITTED: YES NO
		FOR CITY USE ONLY
		FILE NUMBER:
		PROJECT NUMBER:
		DATE RECEIVED:
		APPLICATION FEE:
		TREASURER'S RECEIPT NUMBER:
i e	CHIDMITT	TAL REQUIREMENTS
`I	SUBMITI	TAL <u>REQUIREMENTS</u>
APPLICATION	One original (which mus Whenever possible, origin	st contain an original signature) and three copies must be provided. nals must be signed in blue. Please identify the original document.
APPLICATION SUPPORTING DOCUMENTS	One original (which mus Whenever possible, origin One original (which mus	st contain an original signature) and three copies must be provided.
Supporting	One original (which mus Whenever possible, origin One original (which mus original is not applicable, Four copies of the require	st contain an original signature) and three copies must be provided. nals must be signed in blue. Please identify the original document. st contain an original signature), where applicable, and three copies (if an
SUPPORTING DOCUMENTS	One original (which mus Whenever possible, origin One original (which mus original is not applicable, Four copies of the require size. No construction dra requested.	st contain an original signature) and three copies must be provided. nals must be signed in blue. Please identify the original document. st contain an original signature), where applicable, and three copies (if an four copies must be provided). red drawings must be provided. Drawings must be folded and 18" x 24" in
SUPPORTING DOCUMENTS FULL-SIZE DRAWINGS	One original (which mus Whenever possible, origin One original (which mus original is not applicable, Four copies of the require size. No construction dra requested. Two copies of the drawing Applications must be sub Should an agent submit the	st contain an original signature) and three copies must be provided. nals must be signed in blue. Please identify the original document. st contain an original signature), where applicable, and three copies (if an four copies must be provided). red drawings must be provided. Drawings must be folded and 18" x 24" in rawings or other sized drawings will be accepted unless specifically
SUPPORTING DOCUMENTS FULL-SIZE DRAWINGS REDUCED DRAWINGS SUBMITTING	One original (which must whenever possible, original original (which must original is not applicable, Four copies of the require size. No construction drawing requested. Two copies of the drawing Applications must be sub Should an agent submit the application. Please call (2) Please call the Department	st contain an original signature) and three copies must be provided. nals must be signed in blue. Please identify the original document. st contain an original signature), where applicable, and three copies (if an four copies must be provided). red drawings must be provided. Drawings must be folded and 18" x 24" in rawings or other sized drawings will be accepted unless specifically ags reduced to 11" x 17" must be provided. Similated in person by either the owner or the owner's designated agent. The application, a notarized Owner/Agent Agreement must accompany the 206) 780-3762 to make an appointment to submit your application. Int of Planning & Community Development for submittal fee information.
SUPPORTING DOCUMENTS FULL-SIZE DRAWINGS REDUCED DRAWINGS SUBMITTING APPLICATIONS	One original (which mus Whenever possible, origin One original (which mus original is not applicable, Four copies of the require size. No construction dra requested. Two copies of the drawing Applications must be sub Should an agent submit the application. Please call (2) Please call the Department	st contain an original signature) and three copies must be provided. nals must be signed in blue. Please identify the original document. st contain an original signature), where applicable, and three copies (if an four copies must be provided). red drawings must be provided. Drawings must be folded and 18" x 24" in rawings or other sized drawings will be accepted unless specifically ags reduced to 11" x 17" must be provided. bimitted in person by either the owner or the owner's designated agent. The application, a notarized Owner/Agent Agreement must accompany the 206) 780-3762 to make an appointment to submit your application. Int of Planning & Community Development for submittal fee information. Submittal Checklist for further information. Statist application, please do not copy or include the Submittal Checklist

Department of Planning and Community Development 280 Madison Avenue North • Bainbridge Island, WA • 98110-1812 Phone: (206) 842-2552 • Fax: (206) 780-0955 • Email: pcd@bainbridgewa.gov www.ci.bainbridge-isl.wa.us

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A. GENERAL INFORMATION

1.	Name of prope	erty owner:		
	Address:			
	Phone:		Fax:	
	Name of prope	erty owner:		
	Address:			
	Phone:		Fax:	
	Name of prope	erty owner:		
	Address:			
	Phone:		_	
		E-mail:		
			ne county assessor's office is (are) not the age d authorization(s) must accompany this appli	
2.	Authorized age	ent:		
	Address:			
	Phone:		Fax:	
		E-mail:		
3.	Person respons	sible for payment:		
	Address:			
	Phone:		T.	
		E-mail:		

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4.	Project contact:		
	Address:		
	Phone:	Fax:	
5.	Planning department personnel familiar with	site:	
6.	Description of proposal:		
-			
7.	Driving directions to site:		
8.	Please give the following existing parcel info	rmation:	
	Assessor's Parcel Number	Parcel Owner	*Lot Area
Use	e additional sheet if necessary	Total of all parcels:	

* As defined in Bainbridge Island Municipal Code 18.12.050

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Legal desc	9. Legal description (or attach):					
10. Current co	mprehensive plan,			and use of	subject parcel(s):	
Lot Number	Comp Plan	Zoning	Shoreline		Current Use	
Lot	Designation	Designation	Designation			
Lot						
Lot						
Lot						
	1	1	1			
11. Current co				and use of	adjacent properties:	
Property	Comp Plan Designation	Zoning Designation	Shoreline Designation		Current Use	
North	Designation	Designation	Designation			
South						
East						
West						
West						
12 Common i	name of adjacent v	vater area or wetla	ands area:			
12. Common i	name of adjacent v	vater area or wette				
10 111	1 1 6	1. 6 1.4	0.11 (7.1		114	
are on the		d in Critical Areas	s Ordinance (<i>Baii</i>	nbridge Isla	and Municipal Code Chapter 16.20)	
are on the	property:					
Check as	appropriate:					
☐ wetla		geolog	ically hazardous	s area**		
☐ wetla	nd buffer*		f influence**			
stream		☐ slope b	uffer**			
stream	stream buffer* fish and wildlife habitat area					

* If your site includes a wetland or wetland buffer, a wetland report is required with your application.

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^{**}If your site includes a geologically hazardous area or is within the zone of influence as defined in Bainbridge Island Municipal Code 16.20, a geotechnical report may be required with your application.

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. Are there underlying/overlying agreements on the pr If yes, check as appropriate and provide a copy of the	
CUP Conditional Use Permit	SPR Site Plan Review
MPD Master Planned Development	SPT Short Plat
PUD Planned Unit Development	SSDP Shoreline Permit
REZ Contract Rezone	SUB Prior Subdivision
☐ RUE Reasonable Use Exception	☐ VAR Zoning Variance
	Other:
Under which jurisdiction was the approval given?	
☐ City of Bainbridge Island ☐ Kitsap County	y Approval date:
_ ;	
5. Is there any other information which is pertinent to	this project?
TO 1 1	
ii yes, piease explaili.	
	clude square footage of area within the project parcel(s):
Wetland	ar.
Square footage on project parcel (s):	SF
Wetland Water Quality Buffer	~
Square footage on project parcel (s):	
	
Wetland Habitat Buffer	SF
Square footage on project parcel (s):	SF
Square footage on project parcel (s): Stream	SF SF
Square footage on project parcel (s): Stream Square footage on project parcel (s):	SF SF
Square footage on project parcel (s): Stream Square footage on project parcel (s): Stream Water Quality Buffer	SF SF SF
Square footage on project parcel (s): Stream Square footage on project parcel (s): Stream Water Quality Buffer Square footage on project parcel (s):	SF SF SF
Square footage on project parcel (s): Stream Square footage on project parcel (s): Stream Water Quality Buffer Square footage on project parcel (s): Stream Habitat Buffer	SF SF SF
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Square footage on project parcel (s): Stream Square footage on project parcel (s): Stream Water Quality Buffer Square footage on project parcel (s): Stream Habitat Buffer Square footage on project parcel (s): Geologically Hazardous Area	SFSFSFSFSF
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Square footage on project parcel (s): Stream Square footage on project parcel (s): Stream Water Quality Buffer Square footage on project parcel (s): Stream Habitat Buffer Square footage on project parcel (s): Geologically Hazardous Area	SFSFSFSFSF

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17.	Check all that apply to the project parcel (s) and inc Wetland	lude square footage of intrusion within the project parcel(s):			
	Square footage on project parcel (s):	SF			
	Wetland Water Quality Buffer	-			
	Square footage on project parcel (s):	SF			
	Wetland Habitat Buffer				
	Square footage on project parcel (s):	SF			
	Stream				
	Square footage on project parcel (s):	SF			
	Stream Water Quality Buffer				
	Square footage on project parcel (s):	SF			
	Stream Habitat Buffer				
	Square footage on project parcel (s):	SF			
	Geologically Hazardous Area	 :			
	Square footage on project parcel (s):	SF			
	Geologically Hazardous Area Buffer				
	Square footage on project parcel (s):	SF			
	1 6 1 3 1 (/=====				
18.	Wetland or stream category:				
В.	TECHNICAL INFORMATION				
ъ.	TECHNICAL INFORMATION				
1.	Name of water purveyor:				
	If a private well, what class?				
2.	T of diamond	7 - 65 - ita ita			
۷.	Type of sewage disposal: on-site septic Sewer district: City of Bainbridge	off-site septic sewer ge Island Sewer District 7			
	Sewer district: Lity of Bainbridg	ge Island			
3.	General description of the existing terrain:				
4.	Soil survey classification:				
5.	Flood plain designation: A AE				

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6. Access (street functional road classifications):

Street Type	Required ROW Width	Street Name	Existing ROW Width
primary arterial	150 feet	Highway 305	
secondary arterial	60 feet		
collector	50 feet		
residential urban	40 feet		
residential suburban	30 feet		
private	20 - 30 feet		

7. Intended use of the lan	d, as well as the sequence and	timing of the proposed de	velopment:	
8. Dimensions of propose	ed structures:			
9. Height of proposed but	ildings or structures:			
office:	paces:	storage: residential: other:		
11. Number of stories prop	osed:			
12. Square feet per story:	(1)	(2)	(3)	
13. Setback requirements: north: east:		south: west:		
14. Amount of square foota	age of proposed paved areas:			
15. Square footage of build	ling area:			

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16. Percent of site to be covered by impervious surfaces:	%
(If the proposal results in more than 1,000 square feet of additional impervious surface, a drainage plan shall be required.)	
17. Percentage of site to be covered by landscaping:	%
18. Percentage of site to remain undeveloped:	%
19. Is the applicant proposing any terms, conditions, covenants and agreements or other documents regarding the intended development: (If yes, attach copies)	vn
20. Will the completed project result in 800 or more square feet of impervious surface (building footprint + driveways + parking)?	'n
21. Will the project result in clearing more than six significant trees or 2,500 square feet of ground? ☐ yes ☐ no ☐ unknown	
22. Do storm water systems exist on the site? ☐ yes ☐ no ☐ unknown	
If yes, were they constructed after 1982? ☐ yes ☐ no ☐ unknown	
If yes, what type of storm water system exists on the site? infiltration open ditching closed conveyance detention	n
23. Will the completed project result in excavating of or filling in:	
☐ less than 50 cubic yards. ☐ more than 50 cubic yards but less than 100 cubic yards. ☐ more than 100 cubic yards	·-
I hereby certify that I have read this application and know the same to be true and corre	ect.
*Signature of owner or authorized agent Date	
Please Print	

*If signatory is not the owner of record, the attached "Owner/Agent Agreement" must be signed and notarized.

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SUBMITTAL REQUIREMENTS FOR BUFFER AVERAGING APPLICATIONS

Submittal Documents. Application for a special use permit may be made after the completion of a pre-application conference. Applications must be submitted by the owner or others authorized by the owner in person at the City of Bainbridge Island, Department of Planning and Community Development. A complete application shall include the items listed below (unless waived in writing by the Director or Project Manager).

1. An application form provided by the City with the notarized signatures of all property
owners or an owner/applicant agreement with the notarized signatures of all property owners.
2. An application fee in the amount specified by the City.
3. An assessment of how the proposal meets all decision criteria.
4. Scale drawings. (See following Drawing Format and Map Content specifications).
5. Legal description of the property, tax lot number and vicinity map. (Refer to the Drawing Requirements below for more detail.)
6. A complete and detailed written statement of the intended use of the land and the sequence and timing of the proposed development.
7. The terms, conditions, covenants and agreements under which the subject property is bound (e.g., plat conditions, conditional use permit conditions, or view easements) if any.
8. An environmental checklist, if required under the State Environmental Policy Act (SEPA).
9. Other plans and information deemed necessary by the director for evaluation of the merits of the proposal.
Drawing Format
Required Size: 18" x 24"
Minimum scale: 1" = 100'
Border: 1" minimum all sides

SUBMITTAL REQUIREMENTS FOR BUFFER AVERAGING APPLICATIONS

Identifica	ation Information (to be included on each page of each drawing)
1.	Project title.
2.	Space for the Dept. of Planning and Community Development's application number.
3.	Name of property owner(s).
4.	Sheet title (road, drainage, grading, utility, temporary erosion and sedimentation control, site constraints, etc.)
5.	Revision block
6.	Quarter Section, Section, Township and Range in which property is located.
7.	Date drawings were prepared.
8.	Page numbers and total number of pages.
9. drawir	Name, address, phone number, fax number and E-mail address of professional who prepared the ag.
10.	North arrow with north at top or left side of sheet
11.	Graphic scale.
12.	Elevation datum and benchmark
Drawing	Content
	icinity map showing the proposed project site, easements and major city streets. Map shall, at a num, show adjacent streets and lots in sufficient manner to reasonably locate the site.
	ocation, name, width, and ownerships of all existing and proposed boundaries, streets, roads, rights-y, or easements on or adjacent to the subject property.
	rculation plans on and off the site, including pedestrian, bicycle and transit access, delineated g spaces, location of locking bicycle space, etc.
4. Lo	ocation of all existing structures and improvements on or adjacent to the subject property.
5. Lo	ocation of proposed improvements.
6. Ut	tilities plans.
7. Lo	ocation of all existing vegetation, including all trees over six inches in diameter, on the subject ty.
8. Co	ontours at a maximum interval of five (5) feet.
	ocation of all existing watercourses, slopes, wetlands, required buffers, critical areas regulated BIMC 16.20, and other natural features on the subject property.
10. At	ny other plans deemed necessary for evaluation.

BUFFER AVERAGING ADDITIONAL INFORMATION

The following criteria must be met:

- The total area contained within the buffer after averaging shall be no less than that contained within the standard buffer prior to averaging;
- The applicant demonstrates that such averaging will clearly provide greater protection of the functions and values of critical areas than would be provided by the prescribed habitat buffers
- o The averaging will not result in reduced buffers next to highly sensitive habitat areas; and
- o The applicant demonstrates one or more of the following:
 - That the wetland contains variations in sensitivity due to existing physical characteristics;
 - That only low intensity uses would be located within 200 feet of areas where the buffer width is reduced, and that such low intensity uses restrictions are guaranteed in perpetuity by covenant, deed restriction, easement, or other legally binding mechanism; or
 - That buffer averaging is necessary to avoid an extraordinary hardship to the applicant caused by circumstances peculiar to the property.

Studies shall be prepared by experts in the area of concern, who shall be selected from a list of approved consultants prepared by the Director, as follows:

- o Aquifer recharge study: Hydrogeologist;
- o Flood hazard area study: Professional civil engineer; hydro-geologist;
- Geologically hazardous area study: Engineering geologist; geotechnical engineer, provided that:
 - An engineering geologist may provide a study, including interpretation, evaluation, analysis, and application of geological information and data and may predict potential or likely changes in types and rates of surficial geologic processes due to proposed changes to a location, provided it does not contain recommended methods for mitigating identified impacts, other than avoidance, structural impacts to, or suitability of civil works; and
 - Engineering geologists may not provide engineering recommendations or design recommendations, but may contribute to a complete geotechnical report that is co-sealed by a geotechnical engineer.
- Stream, riparian area, drainage corridor study: Biologist with stream ecology expertise; fish
 or wildlife biologist; a civil engineer may provide studies for drainage, surface and
 subsurface hydrology, and water quality;
- o Wetland study: Wetlands specialist.
- o Habitat Management Plans: Wildlife biologist and/or fisheries biologist.

Owner/Agent Agreement

The undersigned is (are) the	e owner(s) (of record of the property idea	ntified by the Kitsap Count	
Assessor's account number _				
located at				
Bainbridge Island, Washington	on. The und	lersigned hereby gives (give) c	consent and approval to	
to act on his/her (their) behal	f as his/her ((their) agent to proceed with a	n application for (please	
check all items that apply):	neck all items that apply): preapplication conference planning permits construction permits (i.e. building, water/sewer availability, right-of-way, etc)			
on the property referenced he	erein. This a	greement authorizes the agent	to act on the owner's behalf	
for the above checked applic	ations throu	gh (date or specific phase)	<u> </u>	
Owner of record	Date	Owner of record	Date	
STATE OF WASHINGTON COUNTY OF KITSAP)) ss.)			
On this day of State of Washington, duly commiss		, before me, the undersigned, a rn, personally appeared:	Notary Public in and for the	
me that he/she/they signed and seale	ed the said instru	who executed the foregoing instrument ument, as his/her/their free and volument he/she/they was (were) authorized to	tary act and deed for the uses and	
WITNESS MY HAND AND OFFICIAL SE	AL, hereto affixe	ed the day and year in this certificate	above written.	
		Notary Public in and for the Sta	ate of Washington	
		Residing at		
		My appointment expires:		